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APPLICANT  
David McGrew

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## U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
JL	5,454,039	9/26/95	Coppersmith et al.	380	28	12/6/93
JL	5,675,652	10/7/97	Coppersmith et al.	380	28	6/7/95
JL	5,835,597	11/10/98	Coppersmith et al.	380	28	3/31/97

## FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

JL	B. Schneier, "Applied Cryptography: Protocols, Algorithms and Source Code in C," 2 <sup>nd</sup> ed. (New York: John Wiley & Sons, 1996), pp. 400-402
↑	Rogaway, P. and Coppersmith, D., "A Software-Optimized Encryption Algorithm", Proc. of 1994 Fast Software Encryption Workshop, Lecture Notes In Computer Science, Vol. 809, Springer-Verlag, 1994, pp. 56-63, reprinted in J. Cryptology 11:4, Springer-Verlag, 1998, pp. 273-287, and <a href="http://www.cs.ucdavis.edu/~rogaway/papers/seal-abstract.html">http://www.cs.ucdavis.edu/~rogaway/papers/seal-abstract.html</a> .
	M. Bellare et al., "Forward Integrity for Secure Audit Logs," Dept. Comp. Sci. Eng., Univ. Calif. at San Diego, Nov. 23, 1997.
	B. Schneier et al., "Cryptographic Support for Secure Logs on Untrusted Machines," Proc. Seventh USENIX Security Symposium, USENIX Press, Jan. 1998, pp. 53-62.
	S. Kent et al., "Security Architecture for the Internet Protocol," IETF Request for Comments (RFC) 2401, The Internet Society, Nov. 1998.
	S. Kent et al., "IP Authentication Header," IETF Request for Comments (RFC) 2402, The Internet Society, Nov. 1998.
	S. Kent et al., "IP Encapsulating Security Payload (ESP)," IETF Request for Comments (RFC) 2406, The Internet Society, Nov. 1998.
	D. Harkins et al., "The Internet Key Exchange (IKE)," RFC 2409, The Internet Society, Nov. 1998.
JU	H. Orman, "The OAKLEY Key Determination Protocol," RFC 2412, The Internet Society, Nov. 1998.

EXAMINER

JL

DATE CONSIDERED

11/10/05

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